| TEXAS MATH SOLUTION |  |  |  |
| :---: | :---: | :---: | :---: |
| 1 Day Pacing = 45 min . Session Bold TEKS = Readiness Standard |  |  |  |
| Process Standards are embedded in every module: A.1A, A.1B, A.1C, A.1D, A.1E, A.1F, A.1G |  |  |  |
| Module | Topic | Pacing | TEKS |
| $1$ <br> Searching for Patterns | 1: Quantities and Relationships | 13 | A.2A, A.3C, A.6A, A.7A, A.9A, A.9D, A.12A |
|  | 2: Sequences | 14 | A.9A, A.9D, A.12A, A.12C, A.12D |
|  | 3: Linear Regressions | 7 | A.3C, A. $4 \mathrm{~A}, \mathrm{~A} .4 \mathrm{~B}, \mathrm{~A} .4 \mathrm{C}, \mathrm{A} .12 \mathrm{~A}$ |
|  |  | 34 |  |
| $2$ <br> Exploring Constant Change | 1: Linear Functions | 28 | A.2A, A.2B, A.2C, A.2D, A.2E, A.2F, A.2G, A.3A, A.3B, A.3C, A. 3E, A.3F, A.12A, A.12B, A.12D |
|  | 2: Linear Equations and Inequalities | 9 | A.2C, A.5A, A.5B, A. 12 E |
|  | 3: Systems of Equations and Inequalities | 22 | A. 2 A, A. 2 C, A. 2 H, A. 21, A. 3 D, A. 3 F, A. $3 \mathrm{G}, \mathrm{A} .3 \mathrm{H}$, A. 5 C |
|  |  | 59 |  |
| $3$ <br> Investigating Growth and Decay | 1: Introduction to Exponential Functions | 16 | A.9B, A.9C, A.9D, A.11A, A.11B, A.12B, A.12D |
|  | 2: Using Exponential Equations | 13 | A.3B, A.3C, A.9A, A.9B, A.9C, A.9D, A.9E, A.11B, A. 12 B |
|  |  | 29 |  |
| $4$ <br> Maximizing and Minimizing | 1: Introduction to Quadratic Functions | 20 | A.6A, A.6B, A.6C, A.7A, A.7C |
|  | 2: Solving Quadratic Equations | 25 | $\begin{aligned} & \text { A.6A, A.7A, A.7B, A.7C, A.8A, A.8B, A.10A, A.10B, A. } 10 \mathrm{C}, \text { A. } \\ & 10 \mathrm{D}, \text { A.10E, A. } 10 \text { F, A.11A } \end{aligned}$ |
|  |  | 45 |  |
| End of Course Formative Assessment | Performance Tasks | 13 | A.2B, A.2C, A.2I, A.3B, A.3C, A.3F, A.4A, A.4C, A.5C, A.6C, A. 7A, A.8B, A.9C, A.9D, A.9E |
|  |  | 13 |  |
|  | Total Days: | 180 |  |

